BRONX COMMUNITY COLLEGE OF THE CITY UNIVERSITY OF NEW YORK

Minutes of the CURRICULUM COMMITTEE
Tuesday, October 26, 1971 - Faculty Cafeteria - 2:15 P.M.

PRESENT: M. Rosenstock, Acting Chairman, presiding

F. Berger, N. Bindler, D. Davidson, R. Fugazzi, J. Furst,

J. Gosselin, J. Hamell, H. Harris, J. Harris, H. Jick,

M. Kalin, M. Kanuck, J. Kolliner, A. Lande, A. Levey.

M. Pollack, J. Sweeney, M. Weiss, I. Zimmerman

GUESTS: A. Paullay, M. Stafford, P. Velez

I. Approval of Minutes

Approval of the minutes of October 19 was postponed.

II. Communications

- A memo dated October 14 from J. Rempson to Prof. Steuerman requesting Curriculum Committee consideration for proposed Revision of ESL courses. It was hoped that the revised courses could be offered in the Spring.
- 2) A memo dated October 18 from Dr. Monticone to Prof. Steuerman reaffirming that the Modern Language Department has unanimously decided to grant credit for all Language courses taken at our College.
- 3) A memo dated October 19 from A. Galub to Prof. Steuerman expressing the department view that transferability should hot be the criteria for Curriculum Committee approval, but one of the considered factors. The department feels that more stress should be placed on articulation with senior colleges and less on obtaining senior college clearance.
- 4) A memo dated October 22 from Prof. Steuerman to Dean Rosenstock informing the Curriculum Committee of a course title change from HLT 31 Seasonal Sports (men and women) to Fundamentals of Volleyball and Basketball.
- 5) A memo from A. Galub to Prof. Steuerman expressing the department's apprehension over the formation of an executive committee of the Curriculum Committee. It is the department's view that Curriculum Committee proposals be considered in chronological order.
- 6) Dean Rosenstock requested that departments complete the survey form identifying existing and contemplated curricula and return them to his office. Prof. F. Berger announced that in light of the President's request, the Engineering Technology Department will not submit any curricula proposals without Administration approval.

III. Executive Committee on the Agenda

It was moved and seconded to amend item seven of the "New Curriculum Proposal" form to read:

"Attach evidence of net additional cost that will be incurred in the next three years or that no additional cost of any kind will be incurred. If additional costs are anticipated, outline below and explain how they might possibly be absorbed within present budget."

Motion carried: Yes - 11 No - 5

Note: Items 7a, b, c, d remain the same.

It was moved and seconded to accept the "Proposal for a New Curriculum" or "Major Revision" forms as amended.

Motion carried: Yes - 17 No - 0

IV. Engineering Department Proposal for Revision of Electrical Technology Curriculum

It was moved and seconded to amend the statement associated with the Math 16 requirement to read:

"Students completing equivalent of Math 16 in high school should choose a free elective in consultation with their advisors."

Motion carried: Yes - 9 No - 7 Abs. - 1

It was moved and seconded to approve the proposed Electrical Technology curriculum as amended.

Motion carried: Yes - 17 No - 0

Department of Engineering Technology Electrical Technology Curriculum

I. Core

A.	Courses Required of All Students	Credits
	Fundamentals of Written Composition (Eng 13)	3
	Speech Fundamentals (Sph 11)	3
	His 11 or His 12	3
	Introduction to College Math 2 (Mth 16)*	3
	College Algebra (Mth 17)	4
	Introduction to Mathematical Analysis (Mth 18)	3
	Physics for Engrg. Tech. 1 (Phy 21)	4
	Physics for Engrg. Tech. 2 (Phy 22)	3
		26

B. Areas Required of All Students
Humanities A: English, Speech
History

I. Some (Locald med)

B. (continued)

Humanities A: (continued)

Philosophy, Political Science,

ECONOMICS	
Psychology, or Sociology	
+Humanities B:Art or Music	1
Health 91 or one Physical Activity course	
(HLT 11-81)	1-2
	5-6
II. Technical Specialty Requirements (Electrical)	
Elc 11 Introduction to Electrical Circuits***	4
Elc 21 A. C. Circuits	4
Elc 25 Transistor and Vacuum Tube Electronics	4
Elc 35 Communications Electronics	4
Elc 38 Electric Product Design & Measurement	2
Elc 45 Electronics Project Laboratory	2

Power & Controls Option	Communications Option	Computer Op.
Elc 72 Elec. Machines	Elc 82 Networks &	Elc 92
and Power	Trans. Lines	Pulse &
Elc 75 Electrical	Elc 85	Digital Ckts
Instrumentation	Microwaves	4
Elc 78 Elec. Control	Elc 88 Communication	Elc 95 Com-
Systems	Systems	puter Fund.
		4
		Elc 98 Com-
		puter De-
		sign 4

III. Allied Technical

Ori	14	Technology College Orientation	0
Mec	11	Basic Engineering Graphics#	2
		Engineering Mfg. Processes	2
		Technology Career Orientation	0
			4

*Students completing equivalent of Mth 16 in high school should choose a free elective in consultation with their advisors.

***Students taking Mth 06 (Basic Concepts of Mathematics 2) are to register for Elc 01 (Basic Electricity) 4 lec. 3 lab. 0 cr. Upon satisfactory completion of required work, four (4) credits may be earned for Elc 11 (Introduction to Electric Circuits).

#Placement examination will determine if student is to register for Mec 01 (Introduction to Engineering Graphics) 1 lec. 4 lab. 0 cr. Upon completion of required work, two (2) credits may be earned for Mec 11 (Basic Engineering Graphics).

+Amendment: Any 1 credit Art or Music course for which the student qualifies.

Prof. F. Berger moved to waive all Physical Education requirements for veterans in Electrical Technology. The Chair ruled the motion out of order.

V. The meeting adjourned at 4:05 P.M.

Respectfully submitted, Michaely. Kanuck &K Secretary